

CAMC General Hospital

Patient Name: MEANS, WILLIAM ALLEN

MRN: 0000378813

FIN: 3003572448

DOB/Age/Sex: 8/25/1989 31 years Male

Admit: 5/2/2020

Disch: 5/15/2020

Admitting: DeLuca Jr.,MD,John Anthony

Hematology

Performing Locations

*1: This test was performed at:

General Hospital Laboratory, Lab Director: Milton Plata, MD, CLIA# 51D0234158 - 501 Morris Street, Charleston, WV, 25301- , US

Toxicology**Serum Toxicology**

Collected Date: 5/2/2020 10:04 EDT

Orderable Name: Alcohol (Ethanol) Level (Ethanol Level)

Ordering Provider: Dotson,DO,Marc Patrick

| Procedure | Result | Flags | Units | Reference Range | Comments |
|-------------------------|--------|-------|-------|-----------------|----------|
| Alcohol (Ethanol) Level | <10 | | mg/dL | | i4 *1 |

Interpretive Data

i4: Alcohol (Ethanol) Level

Alcohol concentrations <10mg/dL are considered none detected.

Urine Toxicology

Collected Date: 5/2/2020 13:14 EDT

Orderable Name: Drug Screen, Urine

Ordering Provider: Dotson,DO,Marc Patrick

| Procedure | Result | Flags | Units | Reference Range | Comments |
|-----------------------------|----------|-------|-------|-----------------|-----------|
| Amphetamines,Urine Screen | Positive | @ | | [Negative] | f3 i5 *1 |
| Barbiturates,Urine Screen | Negative | | | [Negative] | i6 *1 |
| Benzodiazepine,Urine Screen | Negative | | | [Negative] | i6 *1 |
| Opiate Screen Ur | Positive | @ | | [Negative] | f3 i7 *1 |
| Cocaine,Urine Screen | Negative | | | [Negative] | i7 *1 |
| THC,Urine Screen | Positive | @ | | [Negative] | f3 i8 *1 |
| Methadone,Urine Screen | Negative | | | [Negative] | i9 *1 |
| Ecstasy,Urine Screen | Positive | @ | | [Negative] | f3 i10 *1 |
| PCP,Urine Screen | Negative | | | [Negative] | i11 *1 |

Result Comments

f3: Amphetamines, Urine Screen, Ecstasy, Urine Screen, Opiate Screen Ur, THC, Urine Screen
If confirmatory test is needed, call General Lab at 304-388-6244.

Interpretive Data

i5: Amphetamines, Urine Screen

Unconfirmed screening results should not be used for non-medical purposes. Cutoff concentration for a positive result is 500 ng/mL.

i6: Barbiturates, Urine Screen, Benzodiazepine, Urine Screen

Unconfirmed screening results should not be used for non-medical purposes. Cutoff concentration for a positive result is 200 ng/mL

i7: Cocaine, Urine Screen, Opiate Screen Ur

Unconfirmed screening results should not be used for non-medical

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Toxicology**Interpretive Data**

- i7: Cocaine, Urine Screen, Opiate Screen Ur purposes. Cutoff concentration for a positive result is 300 ng/mL
- i8: THC, Urine Screen
Unconfirmed screening results should not be used for non-medical purposes. Cutoff concentration for a positive result is 50 ng/mL
- i9: Methadone, Urine Screen
Unconfirmed screening results should not be used for non-medical purposes. Cutoff concentration for a positive result is 300 ng/mL
- i10: Ecstasy, Urine Screen
Unconfirmed screening results should not be used for non-medical purposes. Cutoff concentration for a positive result is 500 ng/mL
- i11: PCP, Urine Screen
Unconfirmed screening results should not be used for non-medical purposes. Cutoff concentration for a positive result is 25 ng/mL

Performing Locations

- *1: This test was performed at:
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Urinalysis**Urinalysis****Collected Date:** 5/2/2020 13:14 EDT**Orderable Name:** Urinalysis Complete**Ordering Provider:** Dotson,DO,Marc Patrick

| Procedure | Result | Flags | Units | Reference Range | Comments |
|--------------------------|----------|-------|-------|-----------------|----------|
| Color | Yellow | | | | *1 |
| Clarity | Clear | | | | *1 |
| Specific Gravity | 1.038 | H | | [1.002-1.030] | *1 |
| Protein | Negative | | | [Negative] | *1 |
| Glucose UA | 50 | @ | mg/dL | [Negative] | *1 |
| Ketones | Negative | | | [Negative] | *1 |
| Bilirubin | Negative | | | [Negative] | *1 |
| Blood | Small | @ | | [Negative] | *1 |
| Nitrite | Negative | | | [Negative] | *1 |
| Urobilinogen | 2.0 | @ | EU/dL | [<2] | *1 |
| Leukocyte Esterase | Negative | | | [Negative] | *1 |
| Red Cells | 10 | H | /HPF | [0-2] | *1 |
| White Cells | 3 | | /HPF | [0-5] | *1 |
| Mucus | Few | @ | /HPF | [None Seen] | *1 |
| Squamous Epithelial Cell | <1 | | /HPF | [0-10] | *1 |
| Hyaline Cast | 1 | | /LPF | [0-2] | *1 |
| Sperm,Urine | Few | @ | /HPF | [None Seen] | *1 |

Report Request ID: 177176715

Print Date/Time: 10/26/2020 08:01 EDT

MEANS, WILLIAM/CAMC/002027